CLAIMS

What is claimed is:

- 1. A computer device having wireless communication capability and selectively receiving an attempted communication connection across a wireless network, the wireless device classifying attempted communication connections and performing a predetermined response to a communication connection attempt based upon the classification of the attempted communication connection.
- 2. The device of claim 1, wherein the predetermined response is to block the incoming communication connection attempt.
- 3. The device of claim 2, wherein the predetermined response includes an audio response to the incoming communication connection attempt.
- 4. The device of claim 1, wherein the predetermined response is to request user input as to whether to accept the incoming communication.
- 5. The device of claim 1, wherein the predetermined response is to return a data response to the incoming communication attempt.
- 6. The device of claim 1, wherein the classification of the incoming communication attempt occurs from identifying the telephone number of a calling telephone making incoming communication attempt to the device.
- 7. The device of claim 6, wherein the classification occurs through the receipt of Caller ID for the incoming communication attempt.
- 8. The device of claim 1, wherein the classification occurs through the receipt of identity data within the incoming communication attempt.
- 9. The device of claim 5, wherein the predetermined response is to send an SMS message to the device making the incoming communication attempt.

10. A computer device, comprising:

means for wireless communication selectively receiving an attempted communication connection across a wireless network;

means for classifying attempted communication communications; and means for performing a predetermined response to a communication connection attempt based upon the classification of the attempted communication connection.

11. A method of responding to incoming communication connection attempts at a computer device having wireless communication capability, comprising the steps of:

receiving an attempted communication connection across a wireless network, classifying the attempted communication connection; and performing a predetermined response to the attempted communication connection based upon the classification.

- 12. The method of claim 11, wherein the step of performing a predetermined response is to block the incoming communication connection attempt.
- 13. The method of claim 12, wherein the step of performing a predetermined response is to generate an audio response to the incoming communication connection attempt.
- 14. The method of claim 11, wherein the step of performing a predetermined response is to request user input as to whether to accept the incoming communication.
- 15. The method of claim 11, wherein the step of performing a predetermined response is to return a data response to the incoming communication attempt.
- 16. The method of claim 11, wherein the step of classifying the attempted communication connection is classifying the attempted communication connection through identifying the telephone number of a calling telephone making incoming communication attempt to the device.

- 17. The method of claim 16, wherein the step of classifying the attempted communication connection occurs through the receipt of Caller ID from the attempted communication connection.
- 18. The method of claim 11, wherein the step of classification occurs through the receipt of identity data within the incoming communication attempt.
- 19. The method of claim 15, wherein the step of performing a predetermined response is sending an SMS message to the device making the incoming communication attempt.
- 20. A method of responding to an incoming communication connection attempts at a computer device having wireless communication capability, comprising the steps of:

a step for classifying the attempted communication connection; and a step for performing a predetermined response to the attempted communication connection based upon the classification.

21. A computer program that, when executed by a computer device having wireless communication capability, causes the device to perform the steps of:

receiving an attempted communication connection from another device across a wireless network;

classifying the attempted communication connection; and performing a predetermined response to the attempted communication connection based upon the classification.

- 22. The program of claim 21, wherein the program causes the step of performing a predetermined response to be blocking the incoming communication connection attempt.
- 23. The program of claim 22, wherein the program causes the step of performing a predetermined response to be generating an audio response to the incoming communication connection attempt.

- 24. The program of claim 21, wherein the program causes the step of performing a predetermined response to be requesting user input as to whether to accept the incoming communication.
- 25. The program of claim 21, wherein the program causes the step of performing a predetermined response to be returning a data response to the incoming communication attempt.
- 26. The program of claim 21, wherein the program causes the step of classifying the attempted communication connection to be classifying the attempted communication connection through identifying the telephone number of a calling telephone making incoming communication attempt to the device.
- 27. The program of claim 26, wherein the program causes the step of classifying the attempted communication connection to occur through the receipt of Caller ID from the attempted communication connection.
- 28. The program of claim 21, wherein the program causes the step of classification to occur through the receipt of identity data within the incoming communication attempt.
- 29. The program of claim 25, wherein the program causes the step of performing a predetermined response to be sending an SMS message to the device making the incoming communication attempt.